Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	734950	(thermal temperature) and (thin thinn$5 thick$5 width)	USPAT	OR	OFF	2004/02/28 16:29
L2	7102	l1 and magnetic near (disc disk)	USPAT	OR	OFF	2004/02/28 16:20
L3	2553	l2 and "360"/$.ccls.	USPAT	OR	OFF	2004/02/28 16:21
L4	106	l2 and "360"/53 "135".ccls.	USPAT	OR	OFF	2004/02/28 16:23
L5	2369	(thermal temperature) and (thin thinn$5 thick$5 width) same (magnetic near (disc disk))	USPAT	OR	OFF	2004/02/28 16:29
L6	137	(thermal temperature) and (thin thinn$5 thick$5 width) same (magnetic near (disc disk)) and 360/135.ccls.	USPAT	OR	OFF	2004/02/28 16:29
L7	33	(thermal temperature) and (thin thinn$5 thick$5 width) same (magnetic near (disc disk)) and 360/53 "135".ccls.	USPAT	OR	OFF	2004/02/28 16:31
L8	85	(thermal temperature) and (thin thinn$5 thick$5 width) same (medium (magnetic near (disc disk))) and 360/53 "135".ccls.	USPAT	OR	OFF	2004/02/28 16:31
L9	63	(thermal temperature) and (thin thinn$5 thick$5 width) same (medium) and 360/53 "135".ccls.	USPAT	OR	OFF	2004/02/28 16:34
L10	5	("4247916" | "4672483" | "6026024" | "6266199" | "6429984").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/02/28 16:33
L11	2	(thermal temperature) and (thin thinn$5 thick$5 width) same (medium) and alex and 360/53 "135".ccls.	USPAT	OR	OFF	2004/02/28 16:34
S1	2	base and transducer and (disc disk) and vcm and (controller microcontroller) and channel and (thermal temperature) near (decay$5)	USPAT	OR	OFF	2004/02/25 10:46
S2	2	transducer and (disc disk) and vcm and (controller microcontroller) and channel and (thermal temperature) near (decay$5)	USPAT	OR	OFF	2004/02/25 10:46
S3	5	transducer and (disc disk) and (controller microcontroller) and channel and (thermal temperature) near (decay$5)	USPAT	OR	OFF	2004/02/25 11:02

S4	14	transducer and (controller microcontroller) and channel and (thermal temperature) near (decay$5)	USPAT	OR	OFF	2004/02/25 11:03
S5	30	transducer and (controller microcontroller) and channel and (thermal temperature) near (asperities asperity) and smith	USPAT	OR	OFF	2004/02/25 12:24
S6	889	(thermal temperature) near (decay$5 detiriorat$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/25 12:25
S7	903	(thermally thermal temperature) near (decay$5 detiriorat$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/25 12:25
S8	119	(thermally thermal temperature) near (decay$5 detiriorat$5) and transducer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/25 12:26
S9	48	(thermally thermal temperature) near (decay$5 detiriorat$5) and transducer and (disk disc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/25 12:43
S10	31	(thermally thermal temperature) near (asperity asperities) same (deteriorat$5 decay$5) and transducer and (disk disc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/25 13:32
S11	283	(thermally thermal temperature) near (asperity asperities) and transducer and (disk disc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/25 13:32
S12	93	(thermally thermal temperature) near (asperity asperities) and transducer and (disk disc) and 360/25,"31","66","68","53","46","67".ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/25 17:56
S13	10	(thermally thermal temperature) near (asperity asperities) and transducer and (disk disc) and 324/212;"210","226".ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/25 18:00

S14	2	(thermally thermal temperature) near (decay$5 deteriorat$5) and transducer and (disk disc) and 324/212,"210","226".ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/25 18:00
S15	0	"6490111".ccls.	USPAT	OR	OFF	2004/02/26 12:00
S16	1	"6490111".pn.	USPAT	OR	OFF	2004/02/26 15:33
S17	4	thermal near decay and faber and "360"/$.ccls.	USPAT	OR	OFF	2004/02/26 15:45
S18	8	("5233482" | "5497111" | "5527110" | "5559460" | "5666237" | "5696643" | "5701314" | "5898535").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/02/26 15:51
S19	2	("5923485" "6429984").pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/02/26 18:12
S20	1	("4027335").pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/02/26 15:54
S21	1494	(thermal temperature) same (frequency frequencies) same nominal	US-PGPUB; USPAT	OR	ON	2004/02/26 18:15
S22	29	S21 and "360"/$.ccls.	US-PGPUB; USPAT	OR	ON	2004/02/26 18:15